2013 Publications in Diabetes

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Diabetes Technology & Therapeutics

The only peer-reviewed journal bringing you the latest advances in diabetes monitoring, diagnosis, treatment, and management, *Diabetes Technology & Therapeutics* delivers practical information and comprehensive coverage of the latest technologies and therapeutics in the field. This leading international journal covers cutting-edge developments in alternate insulin delivery methods, continuous glucose monitoring, artificial pancreas, new insulin analogs, algorithms for determining insulin dosages, detection and prevention of long-term micro- and macrovascular complications, and more. Each issue highlights new developments in pharmacologic therapy and device development to optimize patient care.

**Editor-in-Chief:**
Satish K. Garg, MD

Volume 15 • Monthly

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“*Diabetes Technology & Therapeutics* is fulfilling a seminal role for Type 1 diabetes research at an exciting time, when a new paradigm of care (e.g. continuous glucose monitoring) is entering the clinic. It is a showplace for future technologies and therapeutics that will certainly replace current results.”

—George S. Eisenbarth, MD, PhD
Executive Director
Barbara Davis Center for Diabetes,
University of Colorado, Denver

“*Diabetes Technology & Therapeutics* continues to advance our scientific and clinical understanding so that the best possible care is given to patients and the best possible research is pursued.”

—Francine R. Kaufman, MD
CMO and VP, Global Medicine
Medtronic Diabetes
Metabolic Syndrome and Related Disorders

The only peer-reviewed journal focusing exclusively on this major public health problem, Metabolic Syndrome and Related Disorders delivers the original research, data, and commentary you need to understand metabolic disorder and its role as a suspected precursor to a wide-range of diseases, including type 2 diabetes, cardiovascular disease, stroke, and cancer. This essential journal provides an in-depth exploration of the pathophysiology, recognition, and treatment of metabolic syndrome, with comprehensive coverage of insulin resistance, central obesity, glucose intolerance, dyslipidemia, HDL- and LDL-cholesterol, hypertension, and more.

“Metabolic Syndrome and Related Disorders stands out as a forum for the exchange of ideas which will ultimately lead to a solution to this major public health problem.”

—Vivian Fonseca, MD
Tullis–Tulane Alumni Chair in Diabetes
Tulane University Health Sciences Center

“Metabolic Syndrome and Related Disorders is the go-to resource for metabolic syndrome researchers.”

—James R. Churilla, PhD, MPH, FACSM
Assistant Professor and Graduate Program Director
Brooks College of Health, University of North Florida

Editor-in-Chief:
Ishwarlal (Kenny) Jialal, MD, PhD

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**Advances in Wound Care**

*Advances in Wound Care* addresses the broad interdisciplinary field of tissue injury and repair with emphasis on wound care. This peer-reviewed journal enables rapid dissemination of translational research from bench to bedside, with wound care applications including burns, major trauma, blast injuries, surgery, diabetic ulcers, ostomy, bedsores, and more. The Journal explores novel research approaches and practices to deliver the latest scientific discoveries and developments.

“*Advances in Wound Care* provides the most rapid and efficient way to stay up to date on advances in wound care research and practice.”

—Sean M. O’Connell, PhD
Assistant Professor of Surgery
Mt. Sinai School of Medicine

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**Childhood Obesity**

*Childhood Obesity* is the only journal exclusively focused on strategies to fight the growing childhood obesity epidemic. Action-oriented content includes original peer-reviewed articles, roundtable discussions, new weight management initiatives, early intervention strategies, health disparities and cultural sensitivity issues, obesity prevention school programs, nonprofit and government initiatives, patient assessment tools, and more.

“The articles touch on a number of different issues related to childhood obesity, and I always know that an issue will have several articles of relevance to my work. The Journal allows me to stay up to date on the latest research, and provides useful references for my work.”

—Heather Hartline-Grafton, PhD
Senior Nutrition Policy Analyst
Food Research and Action Center (FRAC), Washington, DC

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Dedicated to the development, use, and applications of game technology for improving physical and mental health and well-being, this peer-reviewed journal breaks new ground as the first to address this emerging, widely-recognized, and increasingly adopted area of health care. Games for Health Journal coverage includes nutrition, weight management, and obesity; disease prevention, self-management, and adherence; cognitive, mental, emotional, and behavioral health; games in home-to-clinic telehealth systems; and more.

“Games for Health Journal is a necessary journal for those working with serious games research. Each issue offers something important and unique to the field.”

–Kim Hieftje, PhD, CHES
Associate Research Scientist
Yale School of Medicine

Population Health Management

This authoritative peer-reviewed journal delivers comprehensive, authoritative strategies for improving the systems and policies that affect health care quality, access, and outcomes. The Journal covers a broad range of topics, including the impact of social, cultural, economic, and environmental factors on health care systems and practices; clinical case reports and studies on managing major public health conditions such as diabetes; compliance programs; health care reform; and more.

“Population Health Management is the one journal that is completely relevant to care management, and has the insights and research I need from industry leaders.”

–Christopher Coloian, MHA
CEO and President, Predilytics, Inc.
Chair, Care Continuum Alliance

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Telemedicine and e-Health
The leading international peer-reviewed journal covering advances and clinical applications of telemedicine and management of electronic health records, *Telemedicine and e-Health* places special emphasis on the outcome and impact of telemedicine on the quality, cost effectiveness, and access to healthcare. Topics covered include technical advances; enabling technologies; education, health policy, and regulation; and clinical efficacy and safety.

“*Telemedicine and e-Health* represents the breadth of our experience today, and a clear and exciting view of the delivery system of tomorrow.”

–Jay H. Sanders, MD
The Global Telemedicine Group

Thyroid
The leading peer-reviewed journal on thyroid disease, care, and research, *Thyroid* delivers original articles, patient-focused reports, and translational research on thyroid cancer and all thyroid-related diseases. The Journal focuses on protein, peptide, and steroid/thyroid superfamily hormone action; endocrine autoimmunity; secretory cell biology; and brain-pituitary-thyroid regulation, and is the exclusive source for the authoritative and updated American Thyroid Association (ATA) Guidelines for Managing Thyroid Disease.

“...the definitive source for all things thyroid.”

–Brendan C. Stack, Jr., MD, FACS, FACE
Department of Otolaryngology-Head and Neck Surgery
University of Arkansas for Medical Sciences

Editors-in-Chief:
Ronald C. Merrell, MD
Charles R. Doarn, MBA
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See page 820.
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